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C1A1
- (b) an additive selected from the group consisting of surfactant, wax, oil, and mixtures thereof;
and
(c) perfume.
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A2

31. (Amended) The cleaning sheet of Claim 2 wherein said cleaning sheet comprises a relatively high basis weight continuous region having a basis weight of from about 30 to about 120 g/m² and a plurality of discrete discontinuous regions circumscribed by the high basis weight region, wherein the discontinuous regions are disposed in a nonrandom, repeating pattern and have a basis weight of not more than about 80% of the basis weight of the continuous region.

32. (Amended) The cleaning sheet of Claim 1 wherein the Average Height Differential of at least one of the surfaces is at least about 0.5 mm.

A3

35. (Amended) The cleaning sheet of Claim 1 wherein the Average Peak to Peak Difference of at least one of the outward surfaces is at least about 2 mm.

A4

37. (Amended) The cleaning sheet of Claim 1 wherein the Surface Topography Index of at least one of the outward surfaces is from about 0.1 to about 5.

A5

39. (Amended) A cleaning sheet for removing dust from a surface, said cleaning sheet comprising a macroscopically three-dimensional substrate comprising synthetic fibers hydroentangled with a scrim material, wherein said substrate has a first outward surface and a second outward surface, wherein at least one of the outward surfaces has a macroscopic three dimensional texture, said macroscopic dimensional texture being defined by peaks and valleys such that said textured outward surface has an Average Peak to Peak Distance of at least about 1 mm and a Surface Topography Index from about 0.01 to about 10 and wherein said cleaning sheet further comprises an additive consisting of a surfactant, and perfume.

40. (Amended) A cleaning sheet for removing dust from a surface, said cleaning sheet comprising a macroscopically three-dimensional substrate comprising synthetic fibers hydroentangled with a scrim material, wherein said substrate has a first outward surface and a second outward surface, wherein at least one of the outward surfaces has a macroscopic three dimensional texture, said

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macroscopic dimensional texture being defined by peaks and valleys such that said textured outward surface has an Average Peak to Peak Distance of at least about 1 mm and a Surface Topography Index from about 0.01 to about 10 and wherein said cleaning sheet further comprises an additive consisting of an oil, and perfume.

Ab

42. (Amended) A cleaning sheet for removing dust from a surface, said cleaning sheet comprising a macroscopically three-dimensional substrate comprising synthetic fibers hydroentangled with a scrim material, wherein said substrate has a first outward surface and a second outward surface, wherein at least one of the outward surfaces has a macroscopic three dimensional texture, said macroscopic dimensional texture being defined by peaks and valleys such that said textured outward surface has an Average Peak to Peak Distance of at least about 1 mm and a Surface Topography Index from about 0.01 to about 10 and wherein said cleaning sheet further comprises an additive consisting of a wax, and perfume.

A7

44. (Amended) A cleaning sheet for removing dust from a surface, said cleaning sheet comprising a macroscopically three-dimensional substrate comprising synthetic fibers hydroentangled with a scrim material, wherein said substrate has a first outward surface and a second outward surface, wherein at least one of the outward surfaces has a macroscopic three dimensional texture, said macroscopic dimensional texture being defined by peaks and valleys such that said textured outward surface has an Average Peak to Peak Distance of at least about 1 mm and a Surface Topography Index from about 0.01 to about 10 and, wherein said cleaning sheet further comprises an additive consisting of a mixture of a wax and an oil, and perfume.

Ab

48. (New) The cleaning sheet of claim 1 wherein said additive is a microcrystalline wax.

49. (New) The cleaning sheet of claim 42 wherein said wax is a microcrystalline wax.

50. (New) The cleaning sheet of claim 44 wherein said wax is a microcrystalline wax.
